



#5

SEQUENCE LISTING

<110> PIRRUNG, MICHAEL C.
ODENBAUGH, AMY
CONNORS, RICHARD
WORDEN, JANICE

<120> A METHOD OF ATTACHING A BIOPOLYMER TO A SOLID SUPPORT

<130> 1579-373

<140> 09/871,691

<141> 2001-06-04

<150> 60/208,493

<151> 2000-06-02

<160> 17

<170> PatentIn Ver. 2.1

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Probe

<400> 1

cgcgaggtcg cacggctcag

20

<210> 2

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Probe

<400> 2

cgcgaggtcg cacggctcag aaaaa

25

<210> 3

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Probe

<400> 3

cgcgaggtcg cacggctcag aaaat

25

<210> 4
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Probe

<400> 4
cgcgaggtcg cacggctcag aaaag 25

<210> 5
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Probe

<400> 5
cgcgagctcg cacggctcag aaaac 25

<210> 6
<211> 29
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Probe

<400> 6
tttttttttc tgagccgtgc gacctcgcg 29

<210> 7
<211> 29
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Probe

<400> 7
ttttattttc tgagccgtgc gacctcgcg 29

<210> 8
<211> 29
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Probe

<400> 8
ttttcttttc tgagccgtgc gacctcgcg 29

<210> 9
<211> 29
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Probe

<400> 9
ttttgttttc tgagccgtgc gacctcgcg 29

<210> 10
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Probe

<400> 10
cgcgaggtcg cacggctcag aaata 25

<210> 11
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Probe

<400> 11
cgcgaggtcg cacggctcag aaatt 25

<210> 12
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Probe

<400> 12
cgcgaggtcg cacggctcag aaatg 25

<210> 13
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: Probe

 <400> 13
 cgcgaggtcg cacggctcag aaatc 25

 <210> 14
 <211> 29
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: Probe

 <400> 14
 tttttatttc tgagccgtgc gacctcgcg 29

 <210> 15
 <211> 29
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: Probe

 <400> 15
 ttttaatttc tgagccgtgc gacctcgcg 29

 <210> 16
 <211> 29
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: Probe

 <400> 16
 ttttcatttc tgagccgtgc gacctcgcg 29

 <210> 17
 <211> 29
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: Probe

 <400> 17
 ttttgatttc tgagccgtgc gacctcgcg 29